

=> file reg

FILE 'REGISTRY' ENTERED AT 18:48:01 ON 08 MAR 2005

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=> display history full 11-

FILE 'HCA' ENTERED AT 17:57:16 ON 08 MAR 2005

L1 36445 SEA (PLASTIC? OR THERMOPLASTIC? OR MEDIA OR PRINT?) (2A) (S
HEET? OR SUBSTRAT?)
L2 620343 SEA PAPER? OR NEWSPAPER? OR NEWSPRINT?
L3 73048 SEA INK?
L4 18877 SEA JET? (2A) PRINT?
L5 291644 SEA ?SILANE? OR ?SILOXAN?
L6 225419 SEA FIX OR FIXES OR FIXED OR FIXING# OR FIXER?
L7 1382674 SEA STABL? OR STABIL?

FILE 'REGISTRY' ENTERED AT 18:02:07 ON 08 MAR 2005

L8 1 SEA SILICA/CN
L9 1 SEA ALUMINA/CN
L10 1 SEA TITANIA/CN
L11 1 SEA ZIRCONIA/CN

FILE 'HCA' ENTERED AT 18:04:30 ON 08 MAR 2005

L12 678374 SEA L8 OR (SILICON OR SI) (W) (OXIDE# OR DIOXIDE#) OR
SILICA# OR SIO2
L13 477303 SEA L9 OR (ALUMINUM# OR AL) (W) (OXIDE# OR TRIOXIDE#) OR
ALUMINA# OR AL2O3
L14 228354 SEA L10 OR (TITANIUM# OR TI) (W) (OXIDE# OR DIOXIDE#) OR
TITANIA# OR TIO2
L15 120831 SEA L11 OR (ZIRCONIUM# OR ZR) (W) (OXIDE# OR DIOXIDE#) OR
ZIRCONIA# OR ZRO2
E AMINES/CV
L16 126034 SEA AMINES/CV
L17 116077 SEA (PRIMARY OR SECONDARY OR TERTIARY OR POLY) (2A) AMINO#
OR POLYAMINE# OR QUAT? (2A) AMMONI?
L18 483978 SEA (ALK# OR ALKALI?) (2A) EARTH? OR ?CARBOXYLAT? OR
?SULFONAT?
L19 389084 SEA PHENOL?
L20 1302 SEA (L1 OR L2) AND (L3 OR L4) AND L5
L21 55 SEA L20 AND L6
L22 168 SEA L20 AND L7
L23 18 SEA L21 AND (L12 OR L13 OR L14 OR L15)
L24 49 SEA L22 AND (L12 OR L13 OR L14 OR L15)
L25 5 SEA L23 AND L24
L26 12 SEA L24 AND (L16 OR L17 OR L18)

L27 4 SEA L24 AND L19
L28 4 SEA L24 AND ?PHENOL?
L29 10 SEA L21 AND L22
L30 390 SEA L20 AND (L12 OR L13 OR L14 OR L15)
L31 90 SEA L20 AND (L16 OR L17)
L32 65 SEA L20 AND L18
L33 87 SEA L20 AND L19
L34 44 SEA L30 AND L31
L35 23 SEA L30 AND L32
L36 25 SEA L30 AND L33
L37 18 SEA L31 AND L32
L38 11 SEA L31 AND L33
L39 14 SEA L32 AND L33
L40 12 SEA L34 AND L35
L41 6 SEA L34 AND L36
L42 9 SEA L35 AND L36
L43 3729 SEA (ADDITIVE? OR RETARDER? OR IMPROVER? OR STABILIZER?
OR STABILISER? OR INHIBITOR? OR MODIFIER? OR ACTIVATOR?
OR DEACTIVATOR? OR APPRECIATOR? OR BOOSTER? OR SUPPRESSOR
? OR SCAVENGER? OR ENHANCER? OR ACCELERANT? OR ACCELERAT!
R?)/BI,AB
L44 51 SEA COUPL?(2A) (AGENT? OR ADDITIVE? OR IMPROVER? OR
MODIFIER? OR ACTIVATOR? OR APPRECIATOR? OR BOOSTER? OR
ENHANCER? OR ACCELERANT? OR ACCELERAT!R?)
L45 88 SEA (L1 OR L2) AND (L3 OR L4) AND L44
L46 1 SEA L45 AND L6
L47 16 SEA L45 AND L7
L48 45 SEA L45 AND (L12 OR L13 OR L14 OR L15)
L49 6 SEA L48 AND (L16 OR L17)
L50 2 SEA L48 AND L18
L51 0 SEA L48 AND L19
L52 1 SEA L48 AND ?PHENOL?
E COATINGS/CV
L53 43471 SEA "COATING(S)"/CV OR COATINGS/CV
E COATING MATERIALS/CV
L54 257257 SEA "COATING MATERIALS"/CV
E COATING PROCESS/CV
L55 117100 SEA "COATING PROCESS"/CV
L56 260 SEA L20 AND (L53 OR L54 OR L55)
L57 6 SEA L21 AND (L53 OR L54 OR L55)
L58 34 SEA L22 AND (L53 OR L54 OR L55)
L59 12 SEA L24 AND (L53 OR L54 OR L55)
L60 85 SEA L30 AND (L53 OR L54 OR L55)
L61 28 SEA L31 AND (L53 OR L54 OR L55)
L62 15 SEA L32 AND (L53 OR L54 OR L55)
L63 16 SEA L33 AND (L53 OR L54 OR L55)
L64 11 SEA L34 AND (L53 OR L54 OR L55)
L65 17 SEA L45 AND (L53 OR L54 OR L55)

L66	10 SEA L48 AND (L53 OR L54 OR L55)
L67	26 SEA L25 OR L27 OR L28 OR L41 OR L42 OR L46 OR L49 OR L50 OR L52 OR L57
L68	98 SEA (L23 OR L26 OR L29 OR L37 OR L38 OR L39 OR L40 OR L47 OR L59 OR L62 OR L63 OR L64 OR L65 OR L66) NOT L67
L69	45 SEA (L26 OR L29 OR L38 OR L39 OR L40 OR L59 OR L64 OR L66) NOT L67
L70	53 SEA L68 NOT L69
L71	24 SEA L67 AND (1900-2002/PY OR 1900-2002/PRY)
L72	44 SEA L69 AND (1900-2002/PY OR 1900-2002/PRY)
L73	50 SEA L70 AND (1900-2002/PY OR 1900-2002/PRY)

=> file hca

FILE 'HCA' ENTERED AT 18:48:14 ON 08 MAR 2005

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN

RN 7631-86-9 REGISTRY

ED Entered STN: 16 Nov 1984

CN **Silica (6CI, 7CI, 8CI, 9CI)** (CA INDEX NAME)

OTHER NAMES:

CN 1135MP

CN 1165MP

CN 175GR

CN 255S

CN 300CF

CN 30R50

CN 30R7

CN 3K

CN 3KS

CN 400G

CN 400WQ

CN 5X

CN 7000GR

CN 937L

CN 940UP

CN 955W

CN 980H

CN A 150

CN A 175

CN A 200

CN A 300

CN A 380

CN Acematt HK 400

CN Acematt TS 100

CN Acrifix 122

CN Acticel

CN Adamfine SE 1050

CN Adelite 20N

CN Adelite 30

CN Adelite A

CN Adelite AD 321

CN Adelite AT

CN Adelite AT 20

CN Adelite AT 20A

CN Adelite AT 20N

CN Adelite AT 20Q

CN Adelite AT 20S

CN Adelite AT 30

CN Adelite AT 30A

CN Adelite AT 30B

CN Adelite AT 30S

CN Adelite AT 40

CN Adelite AT 50

CN Adelite BT 55

CN Adelite BT 59

CN Adelite CT 100

CN Adelite CT 300

CN Admafine C 5

CN Admafine SC 2050

CN Admafine SD 25R

CN **Snowtex NPC-ST**

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

FS 3D CONCORD

DR 11139-72-3, 11139-73-4, 12125-13-2, 12737-36-9, 12753-63-8, 12765-74-1,
12774-28-6, 9049-77-8, 1340-09-6, 172306-09-1, 173299-41-7, 127689-16-1,

127831-27-0, 126879-14-9, 126879-30-9, 126879-49-0, 53468-64-7,
125623-17-8, 56645-27-3, 56731-06-7, 122985-48-2, 55599-33-2, 60572-11-4,
62655-73-6, 97343-62-9, 97709-14-3, 98226-40-5, 98253-25-9, 67167-16-2,
113384-41-1, 50813-13-3, 50926-93-7, 50935-83-6, 51542-57-5, 51542-58-6,
61673-46-9, 108727-71-5, 136303-13-4, 136881-80-6, 37220-24-9, 37241-25-1,
37334-65-9, 37340-45-7, 37380-93-1, 138860-82-9, 139074-73-0, 137263-03-7,
145537-54-8, 145686-91-5, 145808-77-1, 70536-23-1, 70536-61-7, 70563-35-8,
78207-17-7, 146585-72-0, 152206-35-4, 152787-33-2, 155552-25-3,
155575-05-6, 83589-56-4, 83652-92-0, 149779-02-2, 87501-59-5, 89493-21-0,
39336-66-8, 39372-58-2, 39409-25-1, 39443-40-8, 39456-81-0, 52350-43-3,
107497-59-6, 179046-03-8, 184654-53-3, 185461-90-9, 188357-77-9,
191289-29-9, 206770-31-2, 207868-97-1, 217643-58-8, 231629-15-5,
247900-77-2, 250579-70-5, 250579-78-3, 264907-28-0, 330152-64-2,
341028-71-5, 368432-40-0, 402828-37-9, 402828-39-1, 402828-40-4

MF O2 Si

CI COM

SR CA

LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS,
BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB,
DDFU, DETHERM*, DIOGENES, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2,
ENCOMPPAT, ENCOMPPAT2, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PIRA, PROMT, RTECS*,
TOXCENTER, TULSA, ULIDAT, USAN, USPAT2, USPATFULL, VETU, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

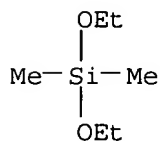
O=Si=O

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

321701 REFERENCES IN FILE CA (1907 TO DATE)
6543 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
322118 REFERENCES IN FILE CAPLUS (1907 TO DATE)
1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 78-62-6 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Silane, diethoxydimethyl- (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN **Diethoxydimethylsilane**
 CN Dimethyldiethoxysilane
 CN Dimethylsilicondiethoxide
 CN KBE 22
 CN LS 1370
 CN NSC 77085
 CN SZ 6078
 CN TSL 8122
 FS 3D CONCORD
 DR 202756-41-0
 MF C6 H16 O2 Si
 CI COM
 LC STN Files: AQUIRE, BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT,
 CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CSChem, DETHERM*, GMELIN*,
 HODOC*, IFICDB, IFIPAT, IFIUDB, MSDS-OHS, NIOSHTIC, PIRA, PS, RTECS*,
 SPECINFO, TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

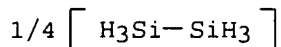


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1108 REFERENCES IN FILE CA (1907 TO DATE)
 94 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 1108 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 143 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L3 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 39437-99-5 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Disilane, dichlorotetramethyl- (7CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN **Dichlorotetramethyldisilane**
 MF C4 H12 Cl2 Si2
 CI IDS
 LC STN Files: CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHM,
 IFICDB, IFIPAT, IFIUDB, USPATFULL
 Other Sources: EINECS**, NDSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

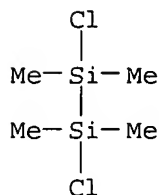


1/2 (D1-Cl)

D1-Me

15 REFERENCES IN FILE CA (1907 TO DATE)
 15 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L3 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 4342-61-4 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Disilane, 1,2-dichloro-1,1,2,2-tetramethyl- (6CI, 7CI, 8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 1,2-Dichloro-1,1,2,2-tetramethyldisilane
 CN 1,2-Dichlorotetramethyldisilane
 CN **Dichlorotetramethyldisilane**
 FS 3D CONCORD
 MF C4 H12 Cl2 Si2
 CI COM
 LC STN Files: BEILSTEIN*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CSCHM, GMELIN*, HODOC*, IFICDB, IFIPAT, IFIUDB,
 TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**, NDSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

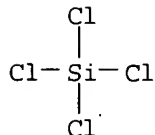


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

477 REFERENCES IN FILE CA (1907 TO DATE)
6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
477 REFERENCES IN FILE CAPLUS (1907 TO DATE)
10 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 10026-04-7 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Silane, tetrachloro- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Silicon chloride (SiCl4) (8CI)
 OTHER NAMES:
 CN LS 10
 CN LS 10 (silane)
 CN Perchlorosilane
 CN Silicon chloride
 CN **Silicon tetrachloride**
 CN Tetrachlorosilane
 CN Tetrachlorosilicon
 FS 3D CONCORD
 MF Cl4 Si
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS,
 CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHM,
 CSNB, DETHERM*, DIPPR*, EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB,
 MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA, PROMT, RTECS*,
 SPECINFO, TOXCENTER, TULSA, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

9608 REFERENCES IN FILE CA (1907 TO DATE)
 278 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 9612 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
RN 67098-30-0 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1-Pentanol, 5-amino-, hydrochloride (9CI) (CA INDEX NAME)
OTHER NAMES:
CN **5-Amino-1-pentanol hydrochloride**
MF C5 H13 N O . Cl H
LC STN Files: CA, CAPLUS, USPATFULL
CRN (2508-29-4)

HO—(CH₂)₅—NH₂

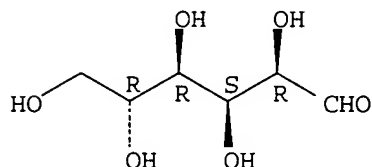
● HCl

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=>

L6 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 58367-01-4 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN **Glucose (9CI)** (CA INDEX NAME)
 OTHER NAMES:
 CN (+)-Glucose
 CN dl-Glucose
 FS STEREOSEARCH
 DR 111688-73-4
 MF C6 H12 O6
 LC STN Files: ADISNEWS, AGRICOLA, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA,
 CAPLUS, CASREACT, CEN, CHEMLIST, CIN, DIOGENES, IMSCOSEARCH, MEDLINE,
 PIRA, PROMT, TOXCENTER, TULSA, USPAT2, USPATFULL
 (*File contains numerically searchable property data)

Relative stereochemistry.



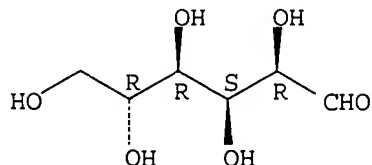
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

270 REFERENCES IN FILE CA (1907 TO DATE)
 13 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 270 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L6 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 50-99-7 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN D-Glucose (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN (+)-Glucose
 CN Anhydrous dextrose
 CN Cartose
 CN Cerelose
 CN Cerelose 2001
 CN Clearsweet 95
 CN Clintose L
 CN Corn sugar
 CN CPC hydrate
 CN D(+)-Glucose
 CN Dextropur
 CN Dextrose
 CN Dextrosol
 CN Glucodin
 CN Glucolin
 CN **Glucose**
 CN Glucosteril
 CN Goldsugar
 CN Grape sugar
 CN Maxim Energy Gel
 CN Meritose
 CN Meritose 200
 CN Roferose ST
 CN Staleydex 111

CN Staleydex 130
 CN Staleydex 333
 CN Staleydex 95M
 CN Sugar, grape
 CN Tabfine 097(HS)
 CN Vadex
 FS STEREOSEARCH
 DR 8012-24-6, 8030-23-7, 162222-91-5, 165659-51-8, 50933-92-1, 80206-31-1
 MF C6 H12 O6
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS,
 BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
 CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB,
 DDFU, DETHERM*, DIOGENES, DIPPR*, DRUGU, EMBASE, GMELIN*, HSDB*, IFICDB,
 IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT,
 NIOSHTIC, PDLCOM*, PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, TULSA,
 ULIDAT, USAN, USPAT2, USPATFULL, VETU, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

Absolute stereochemistry.

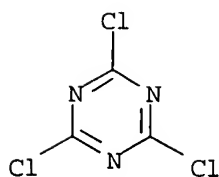


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

176404 REFERENCES IN FILE CA (1907 TO DATE)
 2489 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 176602 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 14 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L7 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 108-77-0 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 1,3,5-Triazine, 2,4,6-trichloro- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN s-Triazine, 2,4,6-trichloro- (8CI)
 OTHER NAMES:
 CN 1,3,5-Trichloro-2,4,6-triazine
 CN 1,3,5-Trichlorotriazine
 CN 2,4,6-Trichloro-1,3,5-triazine
 CN 2,4,6-Trichloro-s-triazine
 CN 2,4,6-Trichloro-sym-triazine
 CN 2,4,6-Trichlorotriazine
 CN Cyanur chloride
 CN **Cyanuric chloride**
 CN Cyanuric trichloride
 CN Cyanuryl chloride
 CN Isocyanuric trichloride
 CN NSC 3512
 CN s-Triazine trichloride
 CN Solgel W 08
 CN sym-Trichlorotriazine
 CN Trichloro-s-triazine
 CN Trichlorocyanidine
 CN Zorugeru W 08
 FS 3D CONCORD
 DR 190086-22-7
 MF C3 C13 N3
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX,
 CHEMLIST, CIN, CSCHM, CSNB, DETHERM*, EMBASE, GMELIN*, HODOC*, HSDB*,
 IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA,
 PROMT, PS, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER, ULIDAT, USPAT2,
 USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

5008 REFERENCES IN FILE CA (1907 TO DATE)
 364 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 5018 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 63 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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